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Change Number	APPROVED DOCUMENT CHANGE CONTROL FORM Do not use blue ink. Type, or print in black	Date 04/30/91
Document Number & Title DOE-RL 88-32, Rev. 1, "Remedial Investigation/Feasibility Study Work Plan for the 200-BP-1 Operable Unit, Hanford Site, Richland, Washington"		Date Document Last Issued March 1990
Originator M. A. Buckmaster <i>M. A. Buckmaster</i> 200-BP-1 RI Coordinator <i>5/13/91</i>		Phone 376-1792
Description of Change Modify the 2nd paragraph of Sections 2.2.5 and 2.4.5 on pages SAP/FSP-4 and SAP/FSP-21, respectively, to the following: "Drill cuttings will be collected in appropriate containers, screened for radioactivity and hazardous constituents. The types of radioisotopic and chemical analyses to be performed for designation of the drill cuttings are specified in Table 25, Parameters of Interest of the Work Plan. Westinghouse Hanford Company procedure EII 4.2., "Interim Control of Unknown Waste," (WHC 1989) directs how drill cuttings are handled before analytical results are received and describes disposition and handling of the cuttings after the results are analyzed. The 90-day clock for storage requirements of hazardous and mixed waste would potentially begin at the time analytical results have been validated."		
Note: Include affected page number		
Justification and Impacts of Change Drill cuttings are treated as unknown waste until analytical results designate the cuttings as waste.		
J. K. Erickson <i>J. K. Erickson</i> DOE UNIT MANAGER		5-15-91 DATE
D. R. Sherwood/EPA <i>D. R. Sherwood</i> LEAD REGULATORY UNIT MANAGER		5/17/91 DATE
Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement, Section 9.3		

